AMENDMENTS TO THE CLAIMS

27 Claims 1 - 16 (canceled)

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- 28 Claim 17. (previously presented) A materials retaining berm system comprising:
- a. at least three elongated panels each having a top edge, bottom edge,
- 30 first and second faces, first and second ends, and first and second joining
- 31 means located on the first face at said first and second ends; and
- b. said joining means being joining hooks further comprising a portion fixedly
- 33 attached to and extending from said first panel face a portion fixedly attached to the
- 34 distal edge of said extending joining hook portion and spaced apart from said first panel
- 35 face, and extending toward the center, and approximately parallel to said first
- 36 elongated panel face, thereby forming a slot for receiving a joining clip; and
- c. at least three joining clips for removably joining two said panels, said
- 38 joining clips having first and second end portions adapted to engage said
- 39 extending portion of the joining hooks of adjacent panels and to occupy
- 40 the slots: and
- d. whereby said panels connected by said joining clips define an enclosed
- 42 space for retaining materials therein.
- 43 Claim 18. (previously presented) The materials retaining berm system of claim 17
- 44 where said joining means is a channel oriented transversely to the axis of said
- 45 elongated panel for receiving a cooperating joining clip; and
- 46 at least three joining clips for removably joining two said panels, said joining clips
- 47 having first and second end portions bent approximately at right angles to a portion
- 48 extending between and attached to said end portions, where said end portions of said
- 49 joining clips cooperate with said channels to join two said elongated panels.

- 50 Claim 19. (previously presented) The material retaining berm of claim 17 where
- said joining clip is comprised of a central portion having retro bends of
- 52 approximately 360 degrees on opposing ends of said central portion, thereby
- forming hooks adapted to cooperatively engage the inward facing hooks on the
- 54 ends of said elongated panels.
- 55 Claims 20 27 (Canceled)
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